

PATENT

Atty. Dkt. No. APPM/006189/DISPLAY/AHRDWR/RKK

**IN THE SPECIFICATION:**

Please replace paragraph [0039] with the following amended paragraph:

[0039] In the embodiment depicted in FIG. 4A, an outer portion 88 of the ball support 66 is threaded and engages an inner portion 84 of the socket 64 that forms part of a cylindrical sidewall 82 for retaining the ball 62. The sidewall 82 has a generally tapered, swaged or otherwise formed end 80 that retains the ball 62 within the socket 64. Typically, a small clearance is provided between the ball 62 and end 80 to allow the ball 62 to rotate and/or ~~move~~ move laterally within the socket. Alternatively, the end 80 and sidewall 82 may be configured to allow the ball 62 to roll across the ball support surface 66 as the substrate 32 moves thereover (see FIG. 4B). The lateral movement of the ball 62 relative to the center support 30 ~~allow~~ allows the substrate 32 to roll across the ball 62 without scratching. Additionally, the conical surface of the ball support surface 66 centers the ball 62 within the socket 64 when the substrate 32 is removed and returns the center support 30 to a configuration ready for the next substrate. In other words, the conical ball support surface 66 re-centers the ball 62 once the substrate is removed. In other embodiments, the ball support 66 may comprise other surface geometries for contacting and retaining the ball 62.